Historic, Archive Document

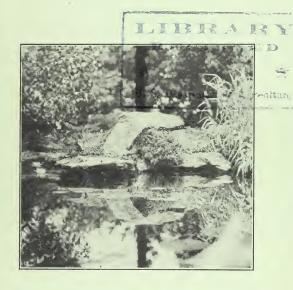
Do not assume content reflects current scientific knowledge, policies, or practices.



OCT 3 - 1931

-19320

CRONAMERE ALPINE NURSERIES



SHORE ROAD
GREENS FARMS, CONN.

FOREWORD

E are presenting this list of hardy Alpine plants as a forerunner to our catalog, which will be brought out later. We have attempted to bring together a collection of rare alpine and rock plants from many regions throughout the world and have found that all we have listed are perfectly hardy in New England.

While we carry all the common varieties usually listed, it is our desire to have our customers use only the finer types of plants, as the cost is practically the same and the effect produced by these beautiful plants gives boundless pleasure and interest.

Certainly, no phase of gardening gives greater reward than Rock Gardening.

Terms of Sale

Cash must accompany order. We do not fill orders by mail for less than \$2.50.

Our plants are strong and healthy. We carry both potted and field grown material.

While it is our aim and ambition to have every plant true to name, we can give no guarantee.

We pack with great care and ship only good healthy stock, but cannot be liable for cases of failure due to travel or other causes.

Instructions for planting, care and cultivation are enclosed with all stock sold.

We are prepared to design and construct pools and rock gardens in a very attractive manner.

We should be glad to have our representative call without obligation to discuss your wishes with you.

Sufficient money should be added to your order to cover the cost of postage. Our terms are strictly cash, but we will ship C.O.D. provided 25 per cent. of the order is received in cash at the time it is placed.

CRONAMERE ALPINE NURSERIES

J. H. QUINTARD, Mgr.

Tel. Fairfield 1329

SHORE ROAD

GREENS FARMS

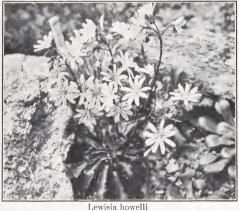
CONNECTICUT

RARE ALPINES AND ROCK PLANTS

	Each	3 rate
ACAENA buchanani	± 0.40	\$1.05
ACHILLEA tomentosa	.40	1.05
ADENOPHORA polanum	.40	1.05
A. farreri	.40	1.05
AETHIONEMA pulchellum	.50	1.25
A. Warley Hybrid	.50	1.25
ANEMONE halleri	.40	1.05
ANDROSACE sarmentosa watkinsi.	.60	1.50
A. sarmentosa primuloides	.60	1.50
A. sarmentosa spinossima	.60	1.50
A. brigantiaca	.75	2.00
A. carnea	.75	2.00
A. laggeri	.75	2.00
ARABIS alpina	.40	1.05
A. mollis	.40	1.05
A. purpurescens	.40	1.05
ARMERIA, Brilliant	.35	1.00
ARENARIA verna	.40	1.05
ARTEMISIA frigida	.35	1.00
ASTER alpinus	.40	$\frac{1.05}{1.00}$
AUBRIETIA cilicica	.35 .35	1.00
A. deltoidea A. moerheimi	.35	$\frac{1.00}{1.00}$
CAMPANULA allioni	.75 .75	$\frac{2.00}{2.00}$
C. barbata	.75	$\frac{2.00}{2.00}$
C. carpatica	.40	1.05
C. carnica	.50	1.25
C. fragilis	.75	2.00
C. garganica	.50	1.25
C. garganica fenestrellata	.75	2.00
C. garganica hirsuta	.75	2.00
C. glomerata	50	1.25
C. glomerata acaulis	.50	$\frac{1.25}{1.25}$
C. lanata	.50	1.25
C. lauri	.75	2.00
C. loreyi	.50	1.25
C. portenschlagiana	.40	1.05
C. Norman Grove	.75	2.00
C. olympica	.75	2.00
C. rotundifolia	.40	1.05
C. longistyla	.75	2.00
C. piperi	$\frac{1.25}{1.50}$	$\frac{3.25}{4.00}$
C. DSeugo raineri	1.41()	4.00

	Each	3 rate
Campanula pulla		
C. pusilla		\$1.05
C. raddeana		4.00
C. raineri	1.50	
C. saxifraga	1.00	2.75
C. turbinata	.50	$\frac{1.25}{2.00}$
C. waldsteiniana	.75	
C. zoysi		
CHEIRANTHUS allioni	.50	1.25
CALLIRHOE involucrata	.40	1.05
CARLINA acaulis	.50	1.25
CORYDALIS cheilanthifolia	.75	2.00
CERASTUM tomentosum	.35	1.00
CRUCIANELLA stylosa	.40	1.08
DELPHINIUM nudicule	.50	1.25
D. cashmirianum	.75	2.00
D. chinensis	.50	1.25
DIANTHUS allwoodi	.50	1.25
D. alpinus	.50	1.25
D. arenarius	.40	1.05
D. arvenensis	.50	1.25
D. barbatus	.40	1.05
D. caesius	.40	1.05
D. cruentus	.35	1.00
D. deltoides	.40	1.05
D. deltoides Brilliant D. frigida	.40 .40	$\frac{1.05}{1.05}$
D. glacialis	.40	1.05
D. graniticus	.35	1.00
D. neglectus	.35	1.00
D. plumarius	.40	1.05
D. sundermanni	.40	1.05
D. superbus	.40	1.05
D. superbus D. heddewigi Mixed		
D. Sweet Wivelsfield		
DRABA kotschyi	.50	1.25
D. aizoides	.50	1.25
D. olympica	.50	1.25
D. androsace	.50	1.25
D. johnnis	.50	1.25
DRYAS sundermanni	.75	2.00
ERICA carnea	.75	2.00
ERINUS alpinus	.50	1.25
E. carmineus	.50	1.25
GENTIANA acaulis	1.00	2.75
G. andrewsi	.50	1.25
G. cruciata	.75	2.00
G. farreri	$\frac{1.25}{.75}$	$\frac{3.25}{2.00}$
G. menziesi	1.00	$\frac{2.00}{2.75}$
G. sino ornato	$\frac{1.00}{2.00}$	$\frac{2.75}{5.25}$
GLOBULARIA cordifolia		1.50

Each	3 rate
GYPSOPHILA cerastioides\$0.40	\$1.05
G. florepleno	1.05
GEUM, Lady Stratheden	1.50
HELLEBORUS niger (Christmas-rose) 50	1.25
HEMEROCALLIS (Daylily)	
HYPERICUM repens	2.00
HOUSTONIA caerulea	
HEUCHERA sanguinea	1.00
H. brizoides	1.00
HELIANTHEMUM (Rockrose) 35	1.00
H. chamaecistus	1.00
H. vulgare rosea	1.00
H. vulgare White	1.00
H. vulgare Yellow	1.00
IRIS cristata	
I. pumila	
JASIONE perennis	1.00



LEWISIA howelli		4.00
L. finchi		4.00
L. cotyledon	1.50	-4.00
L. columbianum rosea	1.50	4.00
L. columbianum		-4.00
L. purdyi	1.50	-4.00
L. tweedyi	1.50	-4.00
LINUM perenne		1.05
L. alpinum	.40	1.05
LEONTOPODIUM alpinum	.35	1.00
LITHOSPERMUM prostratum	1.00	2.75
LYCHNIS alpina		1.00

	Each	3 rate
LYSIMACHIA nummularia	. \$0.25	\$0.70
MAZUS rugosus	35	1.00
MECONOPSIS baileyi	. 1.00	2.75
MENTHA requieni	35	1.00
NIEREMBERGIA rivularis	40	1.05
N. calycina	40	1.05
N. frutescens	40	1.05
OMPHALODES verna		1.50
PAPAVER alpinum		1.05
PENTSTEMON angustifolius	50	1.25
P. heterophyllus	50	1.25
P. humilis	50	1.25
P. newberryi	50	1.25
P. utahensis		1.25
PRIMULA baltoni	40	1.05
P. denticulata P. denticulata cachemiriana	40	1.05
		$\frac{1.25}{1.05}$
P. clusiana		$\frac{1.05}{2.10}$
P. juliaePHLOX douglasi	40	$\frac{2.10}{1.25}$
P. amoena		1.00
P. divaricata	.40	1.05
P. adsurgens		2.10
P. ovata		
POTENTILLA nitida	50	1.40
POLEMONIUM caeruleum	35	1.00
ROSA roulletti	. 1.50	
SANTOLINA incana	35	1.00
SAPONARIA ocymoides	35	1.00
SAXIFRAGA aizoon alba		1.00
S. aizoon rosea		$\frac{1.00}{2.00}$
S. aizoon balcana	75 75	$\frac{2.00}{2.00}$
S. aizoon brevifolia		$\frac{2.00}{2.00}$
S. aizoon flavescens	50	1.25
S. aizoon notata		
S. aizoon pectinata		2.50
S. aizoon densa	40	1.05
S. altissima		2.50
S. andrewsi		2.50
S. cartilaginea		2.50
S. cochlearis		1.05
S. cotyledon	1.00	2.50
S. cotyledon caternamensis	. 1.00	$\frac{2.50}{2.50}$
S. cotyledon pyramidalis		$\frac{2.50}{2.50}$
S. gaudini	50	1.25
S. crustata	75	2.00
S. cymbalaria	40	1.05
S. hosti	75	2.00
S. lagraveana	75	2.00
S. hybrida, D. Ramsay		
S. lantoscana superba		

		_
	Each	3 rate
Saxifraga lingulata albida		\$2.00
S. longifolia	1.25	-3.25
S. longifolia hybrida	1.50	
S. macnabiana	.40	1.05
S. marginata	1.00	2.50
S. megasea cordifolia	.50	1.25
S. nepolensis	1.00	2.50
S. lingulata bellardi	.50	1.25
S. mutata	.75	2.00
S. oppositifolia	1.50	4.00
S. petraschi	1.50	4.00
S. peltata	1.00	
S. primuloides	.75	2.00
S. burseriana	1.50	4.00
S. Elliott's Variety	1.00	$\frac{4.00}{2.50}$
S. Elliott's Silver Variety	1.00	$\frac{2.50}{2.50}$
		$\frac{2.50}{2.50}$
S. elizabethae	1.00	
S. haagi	1.00	2.50
S. media	1.50	4.00
S. scardica	1.25	3.25
S. umbrosa	.50	1.25
S. capillaris	.75	2.00
S. lasiophylla	.50	1.25
S. caespitosa	.75	2.00
S. bathoniensis	.50	1.25
S. decipiens alba	.50	1.25
S. decipiens rosea	.50	1.25
S. Guilford Seedling	.75	2.00
S. H. D. Stokes	.75	-2.00
S. Red Admiral	.75	-2.00
S. Schoen Von Ronsdorf	.50	1.25
S. Sir Douglass Haig	.75	2.00
	0.**	1.00
SEDUM acre	.35	1.00
S. album	.35	1.00
S. brevifolium	.40	1.05
S. corsicum	.40	1.05
S. crenulatum	.40	1.05
S. divergens	.50	1.25
S. dasiphyllum	.50	1.25
S. hispanicum	.40	1.05
S. kamschaticum	.40	1.05
S. lydium	.40	1.05
S. magellense	.40	1.05
S. moranense	.40	1.05
S. middendorffianum	.45	1.20
S. nevi	.50	1.25
S. nivescus	.40	1.05
S. ornatum	.40	1.05
S. oreganum	.50	1.25
S. orbicularis	.35	1.00
S. obtusatum	.35	1.00
S. purpureum	.35	1.00
S. pulchellum	.65	1.50
o parenellalli	40	1.05

	Each	3 rate
Sedum reflexum	\$0.45	\$1.20
S. rupestre	.45	1.20
S. sexangulare	.40	1.05
S. sieboldi	.45	1.20
S. spathulatum		1.00
S. tenuifolium	.35	1.00
SEMPERVIVUM arachnoideum	.35	
S. arachnoideum tomentosum	.50	
S. arachnoideum rubrum	.50	
S. arenarium	.35	
S. assimile	.35	
S. acuminatum	.25	
S. alberti	.50	
S. atroviolaceum		
S. browni	.35	
S. blandum	.40	



Sempervivum pittoni

	Each	3 rate
Sempervivum californicum	.\$0.40	
S. cornutum	50	
S. calcareum		
S. comolli		
S. doellianum	25	
S. ferdinandi-coburgi	50	
S. fimbriatum		
S. fauconnetti		
S. funki	35	
S. globiferum		
S. glaucum		
S. greeni		
S. juratense		
S. laggerri		
S. Minto Seedling		
S. mettenianum	50	
S. montanum	45	
S. ornatum		
S. pittoni		
S. potsi	75	
S. pomeli	75	
S. rupestre		
S. schotti	75	
S. soboliferum		
S. tectorum	35	
S. tectorum-violaceum	50	
S. trieste S. umbilicus-chrysanthus	50	
S. violaceum		
S. wulfeni		
SHORTIA galacifolia	35	\$1.00
SILENE acaulis	40	1.05
S. alpestris	35	1.00
S. hookeri		1.05
S. pumilio	40	1.05
S. saxifraga	40	1.05
S. schafta	35	1.00
THYMUS aureum	40	1.05
T. citriodorus		1.05
T. citriodorus-aurea-var		1.05
T. Helen Barone	40	1.05
T. serpyllum coccineus		1.05
T. vulgaris		1.05
VERONICA filiformis		1.20
		1.20
V. prostrata V. ruspetris-rosea		1.20
V. repens		1.20
V. spicata-nana	45	1.20
V. trehoni		1.20
		1.05
VIOLA bosniaca		1.00
V. Jersey Gem		1.00
V. Mauve Queen		
V. pedata		

Hyper-Humus

Makes Garden Soil MoreActive

BETTER THAN MANURE

Clean - Odorless Holds Moisture Fine in Texture No Weed Seeds

Use it any time of year

Prices

100 pound bag \$1.50

Ton lot, bagged \$ \$27.50

Ton lot, bulk, \$25.00

Five to fifteen tons, bulk, per ton, \$20.50

Sold by

CRONAMERE NURSERIES





